

MAIN DATAS OF PREFABRICATED SLAB CONSTRUCTIONS

BUILDING CONSTRUCTIONS 1 - 2012 SPRING

name	type	thickness (cm)	beam: axis distance (cm) unit width (m)	spanning distance (m)
"E"	beam	23 (24)	(30) 60	2,40 - 6,60 (n × 0,60)
"PPB"	beam	(19, 21) 23, 24	60	2,40 - 7,80 (n × 0,60)
Porotherm	beam (half prefab.)	21, 23	45, 60	2,25 - 7,00 (n × 0,25)
UNIPOR mesterfödém	beam (half prefab.)	24	62,5	3,00 - 7,00 (n × 0,20)
TRIGON födémgerenda	beam (half prefab.)	19, 23, 24, 28	60	1,00 - 8,40
Leier mesterfödém	beam (half prefab.)	23	59	1,00 - 6,60, 6,70-8,90 (n × 20)
TRIGON födémzsaluzó kéregpanel	formwork unit	5+(min. 8) 11, 14, 18, 22	max. 2,20	1,00 - 8,00
Leier mesterpanel	formwork unit	5-8 + 13, 15 (max. Σ30)	max. 2,40	max. 8,00
Porotherm Profipanel	formwork unit	5, 6 + 12-22	max. 2,40	max. 10,00